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Substitute for form 1449A/PTO

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Sheet 1 of 2

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Application Number	
Filing Date	
First Named Inventor	Victor Willem Van Beusechem
Art Unit	
Examiner Name	
Attorney Docket Number	253-9

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FOREIGN PATENT DOCUMENTS						
Examiner Initials ²	Cite No. ¹	Foreign Patent Document	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Country Code ³ -Number ⁴ - Kind Code ⁵ (if known)				
		WO 98/46781	10-22-1998	Genzyme Corporation		
		WO 95/12660	5-11-1995	BROAD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM		
		WO 98/01563	1-15-1998	Branton et al.		
		WO 98/46779	10-22-1998	Genzyme Corporation		
		WO 97/30732	8-28-1997	Onyx Pharmaceuticals, Inc.		
		WO 01/74403 A1	10-11-2001	Christopher B. Wood		
		WO 01/44280 A2	6-21-2001	Genovo, Inc.		
		WO 01/05437 A2	1-25-2001	Introgen Therapeutics, Inc.		
		WO 00/29573	5-25-2000	Canii, Inc.		
		WO 00/71078 A2	11-30-2000	Transgene		

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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Application Number	
		Filing Date	
		First Named Inventor	Victor Willem Van Beusechem
		Group Art Unit	
		Examiner Name	
		Attorney Docket Number	253-9
Sheet	2	of	2

OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS			
Examiner Initials ¹	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T ²
		QUERIDO E. et al., Accumulation of P53 Induced by the Adenovirus E1A Protein Requires Regions Involved in the Stimulation of DNS Synthesis, Journal of Virology, The American Society for Microbiology, US, Vol 71, No. 5, May 1997, Pages 3526-3533	
		P.YEW, X. LIU, A. BERK, Adenovirus E1B Oncoprotein Tethers a Transcriptional Repression Domain to p53, Genes and Development, Cold Spring Harbor, NY, US, Vol.8 No. 2, 1994, Pages 190-202	
		TEODORO J G et al, Adenovirus E1A Proteins induce apoptosis by Both P53-dependent and P53-independent mechanisms, Oncogene, Basingstoke, Hants, GB, Vol 11, No. 3, August 3, 1995, pages 467-474	
		QUERIDO et al., Regulation of P53 Levels by the E1B 55- Kilodalton protein and E4orf6 in Adenovirus-Infected Cells, Journal of Virology, the American Society for Microbiology, US, Vol. 71, No. 5, May 1, 1997, pages 3788-3798	
		TSUNODA H. et al., Effects of Wild-Type and Mutated P53 and ID Proteins on the Induction of Apoptosis by Adenovirus E1A, c-Myc, Bax and Nip3 in p53 Null Mouse Cerebellum Cells, Biochemical and Biophysical Research Communications Academic Press Inc. Orlando, FL, US Vol. 255, No. 3, 1999, Pages 722-730	
		BEUSECHEM et al., Conditionally Replicative Adenovirus Expressing p53 Exhibits Enhanced Oncolytic Potency, Cancer Research, Vol 62, Pages 6165-6171, November 1, 2002	

Examiner Signature		Date Considered	
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